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Set	Items	Description
S1	660945	(APPROV????? OR ALLOW??? OR PERMI????? OR GRANT??? OR ACCE- SS) (8N) (CONTROL OR LIST OR LOG OR TABLE)
S2	6357	(DATAGRAM OR PACKET OR SEGMENT) (20N) S1
S3	47635	(DATAGRAM OR PACKET OR SEGMENT) (20N) (ADDRESS OR TAG OR ID - OR IDENTI?????????)
S4	4935	S3(16N) (APPROV????? OR ALLOW??? OR PERMI????? OR GRANT??? - OR ACCESS)
S5	1247	(DISAPPROV????? OR BLOCK??? OR DENY??? OR DENIED OR DECLIN- ????? OR STOP??? OR TERMINAT???) (16N) S3
S6	221	S4 AND S5
S7	52	S2 AND S6
S8	5	S7 AND ATM
?		

Set	Items	Description
S1	34752	ATM OR ASYNCHRONOUS()TRANSFER()MODE? ? OR CELL? ?(2N)RELAY
S2	550057	PACKET? ? OR DATAGRAM? ? OR DATA()GRAM? ? OR CELL? ? OR UDP
S3	1914	FIREWALL? ? OR FIRE()WALL? ? OR (PROXY OR PROXIES) (2N)SERV- ER? ?
S4	10566	CONNECTIONLESS OR CONNECTION()LESS OR (WITHOUT OR "NO") (2N-)CONNECTION? ?
S5	0	S1 AND S2 AND S3 AND S4
S6	1	S1 AND S3 AND S4
S7	16	S1 AND S3
S8	16	S7 AND IC=(H04L OR G06F)
S9	16	IDPAT (sorted in duplicate/non-duplicate order)
S10	16	IDPAT (primary/non-duplicate records only)
S11	4766	ASYNCHRONOUS()TRANSFER()MODE? ?
S12	5	S11 AND S3
S13	3	S12 NOT S10
S14	3	S13 AND IC=(H04L OR G06F)
S15	3	IDPAT (sorted in duplicate/non-duplicate order)
S16	3	IDPAT (primary/non-duplicate records only)

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File 371:French Patents 1961-2002/BOPI 200209

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Set	Items	Description
S1	36030	ATM OR ASYNCHRONOUS()TRANSFER()MODE? ? OR CELL? ?(2N)RELAY
S2	550057	PACKET? ? OR DATAGRAM? ? OR DATA()GRAM? ? OR CELL? ? OR UDP
S3	1914	FIREWALL? ? OR FIRE()WALL? ? OR (PROXY OR PROXIES)(2N)SERV- ER? ?
S4	17119	IP OR I()P OR INTERNET()PROTOCOL
S5	2	S1 AND S2 AND S3 AND S4
S6	2	IDPAT (sorted in duplicate/non-duplicate order)
S7	2	IDPAT (primary/non-duplicate records only)

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[already attached]

Set	Items	Description
S1	15	E3,E7
S2	4	E24,E19
S3	18	S1 OR S2
S4	2	S3 AND (NETWORK? ? OR DATAGRAM? ? OR DATA()GRAM? ? OR ATM)
S5	2	IDPAT (sorted in duplicate/non-duplicate order)
S6	2	IDPAT (primary/non-duplicate records only)

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Set	Items	Description
S1	34752	ATM OR ASYNCHRONOUS()TRANSFER()MODE? ? OR CELL? ?(2N)RELAY
S2	550057	PACKET? ? OR DATAGRAM? ? OR DATA()GRAM? ? OR CELL? ? OR UDP
S3	1914	FIREWALL? ? OR FIRE()WALL? ? OR (PROXY OR PROXIES) (2N)SERV- ER? ?
S4	10566	CONNECTIONLESS OR CONNECTION()LESS OR (WITHOUT OR "NO") (2N-)CONNECTION? ?
S5	0	S1 AND S2 AND S3 AND S4
S6	1	S1 AND S3 AND S4
S7	16	S1 AND S3
S8	16	S7 AND IC=(H04L OR G06F)
S9	16	IDPAT (sorted in duplicate/non-duplicate order)
S10	16	IDPAT (primary/non-duplicate records only)

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Set	Items	Description
S1	25746	ATM OR ASYNCHRONOUS()TRANSFER()MODE? ? OR CELL? ?(2N)RELAY
S2	427665	PACKET? ? OR DATAGRAM? ? OR DATA()GRAM? ? OR CELL? ? OR UDP
S3	5871	FIREWALL? ? OR FIRE()WALL? ? OR (PROXY OR PROXIES) (2N)SERV- ER? ?
S4	14337	CONNECTIONLESS OR CONNECTION()LESS OR (WITHOUT OR "NO") (2N-)CONNECTION? ?
S5	171	S1 AND S2 AND S3 AND S4
S6	146	S5 AND IC=(G06F OR H04L)
S7	17	S3(5N)S1
S8	12	S1(S)S2(S)S3(S)S4
S9	133874	IC=(G06F OR H04L)
S10	11	S9 AND S8
S11	11	IDPAT (sorted in duplicate/non-duplicate order)
S12	11	IDPAT (primary/non-duplicate records only)

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Set	Items	Description
S1	25746	ATM OR ASYNCHRONOUS()TRANSFER()MODE? ? OR CELL? ?(2N)RELAY
S2	427665	PACKET? ? OR DATAGRAM? ? OR DATA()GRAM? ? OR CELL? ? OR UDP
S3	5871	FIREWALL? ? OR FIRE()WALL? ? OR (PROXY OR PROXIES)(2N)SERV- ER? ?
S4	77022	IP OR I()P OR INTERNET()PROTOCOL
S5	32	S1(S)S2(S)S3(S)S4
S6	24	S5 AND IC=(G06F OR H04L)
S7	17	S1(5N)S3
S8	1	S7(S)S2(S)S4
S9	41	S1(10N)S3
S10	5	S9(S)S2(S)S4
S11	5	IDPAT (sorted in duplicate/non-duplicate order)
S12	5	IDPAT (primary/non-duplicate records only) <i>[none relevant]</i>

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Set	Items	Description
S1	121820	ATM OR ASYNCHRONOUS()TRANSFER()MODE? ? OR CELL? ?(2N)RELAY
S2	4977132	PACKET? ? OR DATAGRAM? ? OR DATA()GRAM? ? OR CELL? ? OR UDP
S3	6992	FIREWALL? ? OR FIRE()WALL? ? OR (PROXY OR PROXIES) (2N)SERV- ER? ?
S4	8690	CONNECTIONLESS OR CONNECTION()LESS OR (WITHOUT OR "NO") (2N-)CONNECTION? ?
S5	84977	S4 OR IP OR INTERNET()PROTOCOL
S6	22	S1 AND S2 AND S3 AND S5
S7	13	RD (unique items)
S8	3	S7 NOT PY>1998
S9	3	S8 NOT PD>19980807

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Set	Items	Description
S1	113694	ATM OR ASYNCHRONOUS()TRANSFER()MODE? ? OR CELL? ?(2N)RELAY
S2	4932418	PACKET? ? OR DATAGRAM? ? OR DATA()GRAM? ? OR CELL? ? OR UDP
S3	5640	FIREWALL? ? OR FIRE()WALL? ? OR (PROXY OR PROXIES) (2N)SERV- ER? ?
S4	126888	CONNECTIONLESS OR CONNECTION()LESS OR (WITHOUT OR "NO") (2N-)CONNECTION? ? OR IP OR I()P OR INTERNET()PROTOCOL
S5	126888	S4 OR I()P
S6	18	S1 AND S2 AND S3 AND S5
S7	12	RD (unique items)
S8	2	S7 NOT PY>1998
S9	2	S8 NOT PD>19980807

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2 Attacks on "Classical IP over ATM Networks"

... for the following security analysis of a "Classical **IP over ATM**" (CLIP) LAN
 consists

of two logical **IP** subnets (LIS) connected to each other by a **firewall**. ...

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Firewall acceleration over ATM

... area networks will become commonplace **over** the next ... example, source **IP** address, destination
IP address and ... most demanding security concerns select **ATM** as their ...

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rfc2170 - Application REQuested IP over ATM (AREQUIPA)

... the proxy which can then relay and monitor the traffic across the **firewall**. ... 8. References

[1] Laubach, M., Classical **IP** and ARP **over ATM**, RFC1577, January ...

Description: Application REQuested **IP over ATM** (AREQUIPA). W. Almesberger, J. Le Boudec, P. Oechslin. July 1997.

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... Internet consists of a single CLIP (Classical **IP**) PVC (Permanent Virtual Circuit)

